

Form PTO-1449		Docket Number (Optional) 140042 (1306-46)		Application Number TBD	
<b>INFORMATION DISCLOSURE CITATION IN AN APPLICATION</b>  (Use several sheets if necessary)		Applicant Floribertus Heukensfeldt JANSEN, et al.			
		Filing Date HEREWITH		Group Art Number TBD	
<b>U.S. PATENT DOCUMENTS</b>					
Examiner Initial	Document Number	Date	Name	Class	Filing Date if Appropriate
JH	5,212,667	5/18/1993	Tomlinson Jr. et al.		
JH	5,174,298	12/29/1992	Dolfi et al.		
<b>OTHER DOCUMENTS</b>					
JH	Marks, et al., "A comprehensive approach to breast cancer detection using light; photon localization by ultrasound modulation and tissue characterization by spectral discrimination," SPIE Vol. 1888, 500-510.				
	Li, et al., "Ultrasound-modulated optical tomography of biological tissue by use of contrast of laser speckles," Applied Optics, (41) 28:6030-6035, October 1, 2002.				
	Gaudette, et al., "A comparison study of linear reconstruction techniques for diffuse optical tomographic imaging of absorption coefficient," Physical Medical Biology, 45:1051-1070 (2000)				
	Roy, et al., "Truncated Newton's optimization scheme for absorption and fluorescence optical tomography: Part I theory and formulation," Optics Express, (4) 10:353-371, May 10, 1999.				
	Marks, et al., "The Diagnostic Potential of Ultrasound Assisted Optical Imaging," GE Research & Development Center, Report No. 98CRD142, Class 1, pages 1-32, November 1998				
	Mahan, et al., "Ultrasonic tagging of light: Theory," Applied Physics Sciences, 95:14015-14019, November 1988.				
	Marks, et al., "Ultrasound Assisted Optical Imaging: Theory and Experiment," GE Research & Development Center, Report No.: 98CRD104, Class 1, July 1998, pages 29.				
	Marks, F.A., "Review: Role of Non-X-Ray Technology in Mammography Today," GE Research & Development Center, Report No.: 98CRD080, Class 1, May 1998, pages 8.				
	Marks, F.A., "Ultrasound Assisted Optical Imaging of Buried Absorbers," GE Research & Development Center, Report No.: 97CRD204, Class 1, January 1998, pages 7.				
	Shu, E.Y., "Report on the Medical Imaging Modality via Ultrasonic Tagged Visible Light Tomography (UTVLT), GE Research & Development Center, Report No.: 92 CRD175, Class 1, August 1992, pages 18.				
✓	Kruger, et al., "Thermoacoustic CT: Imaging Principles," Indiana University Medical Center, OptoSonics, Inc., pages 10.				
JH	Kruger, et al., "Thermoacoustic Optical Molecular Imaging of Small Animals," Indiana University Medical Center, pages 25.				
Examiner /Jennifer Horwat/				Date Considered 08/03/2006	
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